Total Claims   2 minus 20=   1/25   X\$ 9=   OR   X\$ 18=   OR   X\$ 18=					<b>)</b>	<u></u>	. 1	_					
CLAIMS AS FILED PART I  (Column 1)  (Column 2)  FOR NUMBER FILED NUMBER EXTRA  BASIC FEE  TOTAL CLAIMS   2   minus 20     (2   minus 3		PATEN	IT APPL	ICATION F	EE DETER	MINAT , 1999	ION REC	ORI	)	-01			lumbe
FOR NUMBER FILED NUMBER EXTRA  BASIC FEE  TOTAL CLAIMS    Additional content of the difference in column 1 is less than zero, enter of in column 2    If the difference in column 1 is less than zero, enter of in column 2   If the difference in column 1 is less than zero, enter of in column 2   CLAIMS AS AMENDED - PART II	1	(30)	CLA					ク	SMA	<del></del>			
BASIC FEE  TOTAL CLAIMS    2   minus 20=     (/2 )		FOR						7	TYP	E 🗀		R SMAL	LEN
INDEPENDENT CLAIMS  INDEPE		BASIC FEE		200					attender out			600 P 600	title -
MULTIPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter "0" in column 2  CLAIMS AS AMENDED - PART II  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 4)  (Column 4)  (Column 5)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 9)  (Column 9)  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  REMAINING AFTER PREVIOUSLY PART II  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 3)  (Column 3)  (Column 3)  (Column 4)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 4)  (Column 4)  (Column 5)  (Column 5)  (Column 6)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 1)  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 4)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 1)  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 4)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 1)  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 3)  (Column 4)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 3)  (Column 3)  (Column 4)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 3)  (Column 3)  (Column 4)  (Column 4)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 1)  (Column 9)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 3)  (Column 3)  (Column 4)  (Column 4)  (Column 5)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 8)  (Column 8)  (Column 9)  (Column 1)  (Co		TOTAL CLAIMS	S	123 1	ninus 20= ·	103					<u>"</u>  0	R	69
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FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM   X39=  OR  X78=  130=  OR  X78=  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  COlumn 1)  (Column 2)  (Column 2)  (Column 3)  HIGHEST  NUMBER  PRESENT  PREVIOUSLY  PAID FOR  Total  Independent  Minus  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  Total  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  The entry in column 1 is less than the path is less than the pat	Me (//	Total	AMEND	77					HAIE			RATE	TION
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